

WO 2004/053148

PCT/EP2003/013545

534955

- 1/4 -

SEQUENCE LISTING

5 <110> Roche Diagnostics GmbH
 <110> F. Hoffmann-La Roche AG
 <110> Innogenetics N.V.

10 <120> Method for the detection of pathogenic Gram positive Bacteria

15 <130> 21518 EP

<160> 11

20

<170> PatentIn version 3.1

25

<210> 1

<211> 23

30

<212> DNA

<213> Enterococcus

35

<400> 1
 tactttgttc agttttgaga ggt
 23

40

<210> 2

<211> 24

45

<212> DNA

<213> Enterococcus

50

<400> 2

gcaattgaac ttattaaaaa actc
24

5 <210> 3

<211> 21

<212> DNA

10

<213> Enterococcus

15 <400> 3

accgagaaca ccgcgttgaa t
21

20 <210> 4

<211> 29

<212> DNA

25

<213> Enterococcus

30 <400> 4

ctggatattg aagtaaaaag aatcaaaac
29

35 <210> 5

<211> 25

<212> DNA

40

<213> Control

45 <400> 5

gatatttgaa gtaaattgtaa gtaat
25

50 <210> 6

<211> 20

<212> DNA

5 <213> Control

<400> 6

10 ccagcagaat gcccaaccacc
20

<210> 7

15

<211> 26

<212> DNA

20 <213> Staphylococcus

<400> 7

25 tgtacattga aaactagata agtaag
26

<210> 8

30

<211> 22

<212> DNA

35 <213> Staphylococcus

<400> 8

40 acgcgttatt aatcttgtga gt
22

<210> 9

45

<211> 23

<212> DNA

50 <213> Staphylococcus

<400> 9
gcttgaattc ataagaaata atc
5 23

<210> 10

10 <211> 23

<212> DNA

<213> Staphylococcus
15

<400> 10
ccgagtgaat aaagagtttt aaa
20 23

<210> 11

25 <211> 20

<212> DNA

<213> Control
30

<400> 11
ccagcagaat gccaaccacc
35 20